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Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT 		Application Number	10/565,043		
		Filing Date	January 18, 2006		
		First Named Inventor	Yoshiyuku SUZURI et al		
		Group Art Unit	2879		
		Examiner Name	Donald L. Raleigh		
Sheet	1	of	2	Attorney Docket Number	06022/HG

U.S. PATENT DOCUMENTS

Exam. Inits*	Cite No ¹	Document Number	Kind Code ²	Name of Patentee or Applicant	Publication Date MM-DD-YYYY	Relevant Portion
		6,803,720	B2	Kwung et al	10-12-2004	

FOREIGN PATENT DOCUMENTS

Exam. Inits*	Cite No ¹	offc ³	Document Number ⁴	Kind Code ⁵	Name of Patentee or Applicant	Publication Date MM-DD-YYYY	Relevant Portion	T ⁶
		WO	02/071813	A	Univ Princeton	09-12-2002		
		WO	02/47457	A	Universal Display Corp.	06-20-2002		

Examiner Signature		Date Considered	
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* EXAMINER: Initial if document considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Place a check here if English translation is attached.

DATE MAILED: September 9, 2008

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Sheet	2	of	2	Attorney Docket Number	06022/HG
OTHER PRIOR DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	<p>Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published</p> <p>Zhou X et al: "High-efficiency electrophosphorescent organic light-emitting diodes with double light-emitting layers", APPLIED PHYSICS LETTERS, AIP, AMERICAN INSTITUTE OF PHYSICS, Melville, NY, Vol. 81, No. 21, 18 November 2002 (2002-11-18), pages 4070-4072, XP012032604</p> <p>Chwang Anna B et al: "Graded mixed-layer organic light-emitting devices", APPLIED PHYSICS LETTERS, AIP, AMERICAN INSTITUTE OF PHYSICS, Melville, NY, Vol. 80, No. 5, 4 February 2002 (2002-02-04), pages 725-727, XP012031431</p> <p>G. Sakamoto, C. Adachi, T. Koyama, Y. Taniguchi, C.D. Merritt, H. Murata, Z.H. Kafafi: "Significant improvement of device durability in organic light-emitting diodes by doping both hole transport and emitting layers with rubrene molecules", APPLIED PHYSICS LETTERS, Vol. 75, No. 6, 9 August 1999 (1999-08-09), pages 766-768, XP002485774</p> <p>Z.D. Popovic, S. Xie, N. Hu, A. Hor, D. Fork, G. Anderson, C. Tripp: "Life extension of organic LED's by doping of a hole transport layer" THIN SOLID FILM, Vo. 363, 2000, pages 6-8, XP002485773</p>			T ²
Examiner Signature				Date Considered	

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